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This collection of information is requested by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and pay for) a USPTO patent application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Substitute for form 1449/PTO			Complete if Known		
EIGHTH SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Application Number	09/965,697	
			Filing Date	September 27, 2001	
			First Named Inventor	DHADIALLA, Tarlochan Singh	
			Art Unit	1647	
			Examiner Name	SHAFER, Shulamith H.	
Sheet	1	of	3	Attorney Docket Number	2584.0270002/RWE/GER

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²	
	NPL30	Blumberg, B., <i>et al.</i> , "Multiple retinoid-responsive receptors in a single cell: Families of retinoid "X" receptors and retinoic acid receptors in the <i>Xenopus</i> egg," <i>Proc. Natl. Acad. Sci. USA</i> 89:2321-2325, National Academy of Sciences, United States (1992)		
	NPL31	Clayton, G.M., <i>et al.</i> , "The structure of the ultraspiracle ligand-binding domain reveals a nuclear receptor locked in an inactive conformation," <i>Proc. Natl. Acad. Sci.</i> 98:1549-1554, National Academy of Sciences, United States (2001)		
	NPL32	Laudet, V., <i>et al.</i> , "A Unified Nomenclature System for the Nuclear Receptor Superfamily," <i>Cell</i> 97:161-163, Cell Press, United States (1999)		
	NPL33	Mangelsdorf, D.J., <i>et al.</i> , "Nuclear receptor that identifies a novel retinoic acid response pathway," <i>Nature</i> 345:224-229, Nature Publishing Group, England (1990)		
	NPL34	Marklew, S., <i>et al.</i> , "Isolation of a novel RXR from <i>Xenopus</i> that most closely resembles mammalian RXR β and is expressed throughout early development," <i>Biochim Biophys Acta</i> 1218:267-272, Elsevier Science B.V., Netherlands (1994)		
	NPL35	Palmer, M.J., <i>et al.</i> , "Characterization of EcR and RXR Homologous in the Ixodid Tick, <i>Amblyomma americanum</i> (L.)," <i>Am. Zool.</i> 39:747-757, American Society of Zoologists, United States (1999)		
	NPL36	EMBL Nucleotide Sequence Database, Accession No. AJ251542, "Tenebrio molitor mRNA for USP protein," 7 pages (February 15, 2000)		
	NPL37	UniProtKB/Swiss-Protein Database, Accession No. O02035, "Ecdysone receptor," 6 pages (1997)		
	NPL38	UniProtKB/Swiss-Protein Database, Accession No. O76246, "Ecdysteroid receptor," 6 pages (1998)		
	NPL39	Hayward <i>et al.</i> , "The sequence of <i>Locusta</i> RXR, homologous to <i>Drosophila</i> Ultraspiracle, and its evolutionary implications," <i>Development Genes Evolution</i> 209: 564-571, Springer-Verlag, United States (1999)		

Examiner Signature	/Shulamith Shafer/	Date Considered	05/20/2010
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of item with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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			Examiner Name	SHAFFER, Shulamith H.
			Attorney Docket Number	2584.0270002/RWE/GER
Sheet	2	of	3	
NPL40	Hoffman et al., "Rapid retroviral delivery of tetracycline-inducible genes in a single autoregulatory cassette," <i>Proc. Natl. Acad. Sci. USA</i> 93: 5185-5190, National Academy of Sciences (1996)			
NPL41	Martinez et al., "Creation of ecdysone receptor chimeras in plants for controlled regulation of gene expression," <i>Molec. General Genetics</i> 261: 546-552, Springer-Verlag, United States (1999)			
NPL42	Office action mailed August 22, 2006 in U.S. Application No. 10/239,134, inventors Palli et al., filed September 19, 2002			
NPL43	Office action mailed June 29, 2009 in U.S. Application No. 11/841,648, inventors Kapitskaya et al., filed August 24, 2007			
NPL44	Office action mailed February 22, 2010 in U.S. Application No. 11/837,834, inventors Palli et al., filed August 13, 2007			
NPL45	Office action mailed May 22, 2009 in U.S. Application No. 11/837,834, inventors Palli et al., filed August 13, 2007			
NPL46	Office action mailed February 20, 2009 in U.S. Application No. 11/677,968, inventors Palli et al., filed February 22, 2007			
NPL47	Office Action mailed February 24, 2009 in U.S. Application No. 11/841,495, inventors Palli et al., filed on August 20, 2007			
NPL48	Office Action mailed April 2, 2009 in U.S. Application No. 11/841,529, inventors Palli et al., filed on August 20, 2007			
NPL49	Office action mailed June 30, 2009 in U.S. Application No. 11/118,855, inventors Palli et al., filed April 29, 2005			
NPL50	Office Action mailed February 25, 2009 in U.S. Application No. 11/841,325, inventors Dhadialla et al., filed on August 20, 2007			
NPL51	Notice of Allowance mailed December 24, 2009 in U.S. Application No. 11/841,325, inventors Dhadialla et al., filed August 20, 2007			

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